

The following citation list can be found on the **Partners in Information Access for the Public Health Workforce** Website at <http://phpartners.org/hpl/>. This link is for the Healthy People 2010 Information Access Project section, where you will find a listing of many Healthy People 2010 focus areas, including vision. When you go to the vision page, you will be able to access National Library of Medicine PubMed searches related to each Healthy Vision 2010 objective. Below are citations for Objective 28-4. They were retrieved on February 29, 2004, limited to articles from the last 5 years.

Objective 28-4. Reduce blindness and visual impairment in children and adolescents aged 17 years and under.

Arnold RW, Gionet EG, Jastrzebski AI, Kovtoun TA, Machida CJ, Armitage MD, Coon LJ. The Alaska Blind Child Discovery project: rationale, methods, and results of 4,000 screenings. *Alaska Med.* 2000 Jul-Sep;42(3):58-72.

Bhavsar AR. Diabetic retinopathy. The diabetes eye exam initiative. *Minn Med.* 2002 Jun;85(6):46-7.

Chiou SH, Liu CY, Hsu WM, Chan YJ, Chou CK, Chung YM, Liu JH, Liu WT, Chen SC, Wong WW. Ophthalmic findings in patients with acquired immunodeficiency syndrome. *J Microbiol Immunol Infect.* 2000 Mar;33(1):45-8.

Clemett R, Darlow B. Results of screening low-birth-weight infants for retinopathy of prematurity. *Curr Opin Ophthalmol.* 1999 Jun;10(3):155-63.

Coats DK, Demmler GJ, Paysse EA, Du LT, Libby C. Ophthalmologic findings in children with congenital cytomegalovirus infection. *J AAPOS.* 2000 Apr;4(2):110-6.

Cole SR, Beck RW, Moke PS, Gal RL, Long DT. The National Eye Institute Visual Function Questionnaire: experience of the ONTT (Optic Neuritis Treatment Trial). *Invest Ophthalmol Vis Sci.* 2000 Apr;41(5):1017-21.

Committee on Practice and Ambulatory Medicine Section on Ophthalmology; American Association of Certified Orthoptists; American Association for Pediatric Ophthalmology and Strabismus; American Academy of Ophthalmology. Eye examination in infants, children, and young adults by pediatricians: organizational principles to guide and define the child health care system and/or improve the health of all children. *Ophthalmology.* 2003 Apr;110(4):860-5.

DeCarlo DK, Nowakowski R. Causes of visual impairment among students at the Alabama School for the Blind. *J Am Optom Assoc.* 1999 Oct;70(10):647-52.

Decoufle P, Autry A. Increased mortality in children and adolescents with developmental disabilities. *Paediatr Perinat Epidemiol.* 2002 Oct;16(4):375-82.

Decoufle P, Boyle CA, Paulozzi LJ, Lary JM. Increased risk for developmental disabilities in children who have major birth defects: a population-based study. *Pediatrics.* 2001 Sep;108(3):728-34.

Dubinsky RM, Stein AC, Lyons K. Practice parameter: risk of driving and Alzheimer's disease (an evidence-based review): report of the quality standards subcommittee of the American

Academy of Neurology. *Neurology*. 2000 Jun 27;54(12):2205-11.

Enzenauer RW, Freeman HL, Larson MR, Williams TL. Photoscreening for amblyogenic factors by public health personnel: the Eyecor Camera System. *Ophthalmic Epidemiol*. 2000 Mar;7(1):1-12.

Gelberg L, Andersen RM, Leake BD. The Behavioral Model for Vulnerable Populations: application to medical care use and outcomes for homeless people. *Health Serv Res*. 2000 Feb;34(6):1273-302.

Halle C. Achieve new vision screening objectives. *Nurse Pract*. 2002 Mar;27(3):15-6, 21-2, 25-6 passim; quiz 36-7.

Hayward LM, Burden ML, Burden AC, Blackledge H, Raymond NT, Botha JL, Karwatowski WS, Duke T, Chang YF. What is the prevalence of visual impairment in the general and diabetic populations: are there ethnic and gender differences? *Diabet Med*. 2002 Jan;19(1):27-34.

Holmes JM, Leske DA, Burke JP, Hodge DO. Birth prevalence of visually significant infantile cataract in a defined U.S. population. *Ophthalmic Epidemiol*. 2003 Apr;10(2):67-74.

Ingelse J, Steele G. Characteristics of the pediatric/adolescent low vision population at the Illinois School for the Visually Impaired. *Optometry*. 2001 Dec;72(12):761-6.

Kamel F, Boyes WK, Gladen BC, Rowland AS, Alavanja MC, Blair A, Sandler DP. Retinal degeneration in licensed pesticide applicators. *Am J Ind Med*. 2000 Jun;37(6):618-28.

Klein R, Klein BE, Moss SE, Cruickshanks KJ. Association of ocular disease and mortality in a diabetic population. *Arch Ophthalmol*. 1999 Nov;117(11):1487-95.

Lee DJ, Gomez-Marin O, Lam BL, Zheng DD. Visual impairment and unintentional injury mortality: the National Health Interview Survey 1986-1994. *Am J Ophthalmol*. 2003 Dec;136(6):1152-4.

Lee DJ, Gomez-Marin O, Lam BL, Zheng DD. Glaucoma and survival: the National Health Interview Survey 1986-1994. *Ophthalmology*. 2003 Aug;110(8):1476-83.

Lee DJ, Gomez-Marin O, Lam BL, Zheng DD. Visual acuity impairment and mortality in U.S. adults. *Arch Ophthalmol*. 2002 Nov;120(11):1544-50. Erratum in: *Arch Ophthalmol*. 2003 Jul;121(7):972.

Ma F, Lam BL, Lee DJ, Gomez-Marin O. Uncorrected binocular distance visual impairment in U.S. Hispanic children and adolescents. *Ophthalmic Epidemiol*. 2001 Feb;8(1):57-64.

Macias EP, Lee DA, Oelrich FO. Refractive errors and visual acuity impairment among self-selected Hispanic, white, and black adults examined by the UCLA Mobile Eye Clinic. *J Am Optom Assoc*. 1999 Nov;70(11):724-34.

Mafong DD, Pletcher SD, Hoyt C, Lalwani AK. Ocular findings in children with congenital sensorineural hearing loss. *Arch Otolaryngol Head Neck Surg*. 2002 Nov;128(11):1303-6.

Mervis CA, Yeargin-Allsopp M, Winter S, Boyle C. Aetiology of childhood vision impairment, metropolitan Atlanta, 1991-93. *Paediatr Perinat Epidemiol*. 2000 Jan;14(1):70-7.

Pediatric Eye Disease Investigator Group. The clinical profile of moderate amblyopia in children younger than 7 years. *Arch Ophthalmol*. 2002 Mar;120(3):281-7.

Roy MS. Diabetic retinopathy in African Americans with type 1 diabetes: The New Jersey 725: I. Methodology, population, frequency of retinopathy, and visual impairment. *Arch Ophthalmol*. 2000 Jan;118(1):97-104.

Ruttum M, Connor TB Jr, Traboulsi EI. A 14-year-old boy with presumed autosomal dominant macular dystrophy causing moderate visual impairment with no discernible progression over several years. *J Pediatr Ophthalmol Strabismus*. 1999 Sep-Oct;36(5):287-91.

Scott IU, Smiddy WE, Schiffman J, Feuer WJ, Pappas CJ. Quality of life of low vision patients and the impact of low vision services. *Am J Ophthalmol*. 1999 Jul;128(1):54-62.

Tharpe AM, Fino-Szumski MS, Bess FH. Survey of hearing aid fitting practices for children with multiple impairments. *Am J Audiol*. 2001 Jun;10(1):32-40.

Van Naarden K, Decoufle P, Caldwell K. Prevalence and characteristics of children with serious hearing impairment in metropolitan Atlanta, 1991-1993. *Pediatrics*. 1999 Mar;103(3):570-5.

White TL, Kurtz DB. The relationship between metacognitive awareness of olfactory ability and age in people reporting chemosensory disturbances. *Am J Psychol*. 2003 Spring;116(1):99-110.

Wilkinson ME, Stewart IW, Trantham CS. Iowa's pediatric low vision services. *J Am Optom Assoc*. 2000 Jan;71(1):40-8.

Yoo R, Logani S, Mahat M, Wheeler NC, Lee DA. Vision screening of abused and neglected children by the UCLA Mobile Eye Clinic. *J Am Optom Assoc*. 1999 Jul;70(7):461-9.

[No authors listed] Through the eyes of a child. *Optometry*. 2001 Mar;72(3):189-93, 198.